

ABSTRACT OF THE DISCLOSURE

5 A shiftable keyboard tray comprising a base, a carriage for support of a keyboard movable
on the base, and a palm rest movable on the base offset from the carriage and operably
connected to the carriage through a coupler configured to enable movement of the carriage in
a second direction when the palm rest is moved in an opposite first direction. The coupler
comprises a motor mounted in engaging relationship between the carriage and the base and
at least one actuation switch coupled to the palm rest and operably connected to the motor.

10 A positioning device is mounted in engaging relationship between the carriage and the base
and operably connected to the motor so as to provide data to the motor regarding the position
of the carriage. In an alternative embodiment, the positioning device itself serves as the
coupler operably connecting the palm rest to the carriage.